(Include Facility Name/Location if different)

#### NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) DISCHARGE MONTTORING REPORT (DMR)

	US Department o: Interior				(2	7-76)				(17-19)					á.		
IAME	Bureau of Reclamation				WA-0	02666-2				100		Sedim	entation	Plant	(non-waste	water)	,
DDRESS	826 East Front Street, Suite A				PERMIT	NUMBER			DISCH	ARGE NU	MBER						
	Port Angeles WA 98362-3613																
				100			MONITOR	RINGF	PERIOD		S	lurry w	as discha	arged o	n 2/8 & 2/9		
ACILITY	Elwha Water Treatment Plant			FROM	YEAR	MO	DAY	TO	YEAR	МО	DAY						
OCATION	Ehvha River/Lat: 48' 10' 10"	P/Loag: 123° 33	β' T' W.		2011	02	01		2011	02	28						
					(20-21)	(22-23)	(24-25)		(26-27)	(28-23)	(30-31)					,	
	PARAMETER (32-37)		(3 Card Only) QUANT	TITY OR LO	DADING		(4 Card Only)		QUALITY	OR CONC	ENTRATION			NO.	FREQUENCY		MPLI
	1		(46-53)	15	4-61)		(38-45)	Č.	(46-3	53)	(54-0	51)		- LA	ANALYSIS	,	ITE
			AVERAGE MONTHLY		UM DAILY	UNITS	MINIMU		AVERAGEN	MONTHLY	МАХОМИ	A DAILY	UNTIS	(62-63)	(64-68)	10	19-70)
	Flow	Sample N.EASUREMENT	6.06	6	5,64		****	я	***	***	****	***		0	continuous	150	ordin
	Influent	PERMUT ESQUIREMENT	Report	Re	port	CFS								8	Continuous		ordin
	Flow	Sample Measurement	0,367	0.	422		*****	4	<b>659.4</b>	B 0 4	4.444	***		0	continuous	redi	ordin
	Effluent	PERMIT EEQUIREMENT	Report	Re	ncq	CFS				//i==	¥ 1				Continuous	Rec	ordin
	Turbidity	Sample Neasurement	*****	4 (4.5	****		*****	#	. 17.	.4	22.	0		0	continuous	Fee	ordin
	Influent	PERMOT FEQUIREMENT	5 4 <sub>23</sub> 6 8		6		a		Rep	ort .	Rep	ort .	NTU		Continuous	Rec	ordu
	pН	Sample Measurement	<b>非体神神</b> 教徒	***	** ***		*****	à	7.2	4	7.6	2		0	daily	£	grab
	Influent	PERMIT FEQUIREMENT	1 y 1						6.5-	8.5	8.5	5	s.u.		5/ week		Grab
	pH	SAMPLE N-EASUREMENT	*649*4	4.44	** ***		****	P	7.6	10	7.6	0		0	daily	1	grab
	Effluent	PERMIT EEQUIREMENT			5				6,5-	8,5	8.5	5	s,u.	*	5/ week		Grab'
** **-	Temperature	SAMPLE NEASUREMENT	******		14 0 6.4		*****	*	4.9	17	5.2	2		0	daily	1	grab
	Influent	PERMIT EEQUIREMENT	1402					ile.	Rep	ott	Repo	ार	°C		5/Week		Grab .
	Temperature	Sample Neasurement	****	444	14864	233102 5	为寿食彩炸机	R	4.4	7	5.2	2		0	daily	1	grab
	Influent	PERMIT EBQUIREMENT							Rep	Account to the second	Rep	ort			5/Week		Gnab
NAME/TITL	E PRINCIPAL EXECUTIVE OFFICER		ER PENALTY OF LAW THA DER MY DIRECTION OR SU					E Re	subiniti	ted 3	11/11		TELEPHO	ONE		DATE	
1	Michael S Greene, PE	BYALUATE TH	Assure that qualified E information submitt	ED BASEC	ON MY INQU	IRY OF THE	PERSON OR	-	111	111		360		17-1180	2011	03	0
Project/P	Plant Manager, Vec. ia Water N. nerica Operating Services		Manage the System, o ie information, the inf					10	mager	Les -	-	_			3		
	TYPED OR PRINTED	KN-DWLEDGE A	ND BELIEF, TRUB, ACCUR	ATE, AND	COMPLETE, U	AM AWARE	THAT THERE		GNATURE OF OFFICER OR		L EXECUTIVE	COD		UMBER	YEAR	MO	DA

Computer Reproduction EPA Form 3320-1



(Include Facility Name/Location If different,

#### NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) DISCHARGE MONITORING REPORT (DMR)

	US Department of Interior					2-16)				(17-19)							
NAME	Bureau of Reclamation				WA-	002666-2				001		Sedim	entation	Plant	(non-waste	water	)
ADDRES	8 826 East Front Street, Suite A				PERMIT	NUMBER			DISC	HARGE NU	ABER.						
	Port Angeles WA 98362-3613																
				))			MONITOR	RING P	ERIOD		S	urry wa	as discha	rged or	12/8 & 2/9		
FACILIT	Y Elwba Water Treatment Plan	t		FROM	YEAR	MO	DAY	то	YEAR	МО	DAY						
LOCATIO	ON Elwha River/ Lat: 48' 10' 10'	" N./Long: 123° 3.	3' 7" W.		2011	02	01		2011	02	28						
					(20-17)	(22-21)	(24-25)		(26-27)	(28-23)	ami						
	PARAMETER (32-37)		(3 Cord Only) QUAN	TITY OR LO	DADING		(4 Card Only)		QUALITY	OR CONCE	INTRATION			NO.	FREQUENCY		TYP
	[3257]		(46-53)		4-61)		(38-45)		(16-		(54-6)	)		EX	ANALYSIS		TIP
			AVERAGE MONTHLY	_	UM DAILY	UNITS	MINIMU		AVERAGE		MAXIMUM		UNITS	(62-63)	(64-68)	1	(69-7
	Fecal Coliform	SAMPLE MEASUREMENT	****	***	K4 # ##		*****	k	<	2	2			0			
	Influent	PERMIT REQUIREMENT	1						Rep	ort	Repo	nt	#/100 ml		10/Month		Gral
	Fecal Colifortn	SAMPLE MEASUREMENT	<b>非非状态标</b> 時	401	KH4 KA		<b>马斯特特斯</b>	*	2		2			0			
	Effluent	PERMIT REQUIREMENT	THE ME TO SERVE THE SERVE					*4	Rep	ort	Repo		.#/100 ml	-	10/Month		Grab
1	Fotal Suspended Solids Influent	SAMPLE MEASUREMENT	AD<50 NTU	AD<	50 NTU		*****	•	AD<50	NTU	AD<501	บาบ		0			
Daily Aver	rage Influent Turbidity > 50 NTU	PERMIT REQUIREMENT	Report	See I.B	.3 & LB.4	Lb/Day			Rep	ort ·	Repo	rt.	mg/L		Daily		24-H mpo
	Total Suspended Solids Effluent	SAMPLE MEASUREMENT	AD<50 NTU	AD<	50 NTU		******	*	AD<50	NTU	AD<501	UTU		0			
Daily Aver	age Influent Turbidity > 51) NTU	PERMIT REQUIREMENT	Report	See I.B	3 & I.B.4	Lb/Day	×	æ	Rep	ort	Repo	rt	mg/L		Daily		24-H
1	Fotal Suspended Solids Influent	SAMPLE MRASUREMENT	0.075	0.	.078		*****	*	3,	6	3.6		2	0	Day of discharge	,	comp
	rage Influent Turbidity < 50 NTU	PERMIT REQUIREMENT	Report		22	#/CFS River			Rep	ort	Repo	rt	mg/L		Daily		24-Hi impos
	Fotal Suspended Solids Effluent	SAMPLE MEASUREMENT	0,085	0.	.124		*****	*	7	1	109			0	Day of discharge		comp
Daity Aver	age Influent Turbidity ≤ 50 NTU	PERMIT REQUIREMENT	Report		22	#/CFS River		7	Rep	ort	Repo	n.	mg/L		Daily	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	24-Hi mpos
	Settleable Solids	SAMPLE MEASUREGIENT	将外单长考妆彩	8.9.1	4 694		*****	*	<1	.0	< 1.0	)		0	2/month		comp
6	Influent	PERMIT REQUIREMENT	2 5						Rep	iost .	Repo	rt	mVL		I/month	140	24-H
NAME/TT	TLE PRINCIPAL EXECUTIVE OFFICE	PREPARED UNI	PER PETALTY OF LAW THAT DER MY DIRECTION OR SU ASSURE THAT QUALIFIED	JPERVISION	IN ACCORD	ANCE WITH	A SYSTEM	E Re	sul on th	led 31	14/11		TELEPHO	)NE		DATE	
	Michael S Greene, PE	EVALUATE TH	E INFORMATION SUBMITI	TED. BASED	DON YM NO	JIRY OF THE	PERSON OR	1	111	111	17	360	4	17-1180	2011	03	T
	/Plant Manager, Veolia Water N. America Operating Services	GATHERING TO	MANAGE THE SYSTEM, O IB DIPORMATION, THE IN	FORMATION	SUBMITTEE	IS, TO THE	BEST OF MY	The second	hital	1							
	TYPED OR PRINTED	ARE SIGNIFICA	AND BELIEF, TRUE, ACCUP INT PENALTIES FOR SUBM F FINE AND IMPRISONMEN	UTTING FAL	SE INFORMA	TION, INCL			MATURE OF		EXECUTIVE ED AGENT	CODI		UMBER	YEAR	МО	1

Computer Reproduction EPA Form 3320-1

### NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) DISCHARGE MONITORING REPORT (DMR)

(Include r	acuity Name/Location y afferent)	)			Di	SCHARG	r montroi	CING I	KEPOKI (D	MIG							
3.	US Department of Interior					(2-16)				(17-19)							
NAME	Bureau of Reclamation				WA-	002666-2			28-100-200	001		Sedim	entation	Plant	(non-waste	water)	)
ADDRESS	826 East Front Street, Suite A	<b>\</b>			PERM	T NUMBER			DISCH	LARGE NUI	MBBR						
d	Port Angeles WA 98362-3613	3															
							MONITO	RING	PERIOD			Slurry w	as discha	arged or	2/8 & 2/9		
FACILITY	Y Elwha Water Treatment Plan	nt		FROM	YEAR	MO	DAY	TO	YEAR	MO	DAY			•			
~~~~	ON Etwas River/Lat: 48° 10' 10		3' 7" W.		2011	02	01		2011	02	28						
·					(20-21)	(22-23)	(24-25)		(26-27)	(28-25)	hean						
Z	PARAMETER	T	(3 Card Only) QUANT	TITY OR LO	OADNG		(4 Card Only)		OHALTEV	OR CONC	MOTRATION			NO.	PREQUENCY		MPLE
	(32-37)		es Cont				S comment		-000000			e11	Δ	EX	OF ANALYSIS	7	TYPE
			(46-53) AVBRAGE MONTHLY	-	4-61) UM DAILY	UNITS	(38-45 MINDML	_	AVERAGE N		MAXIMU	M DAILY	UNITS	(62-63)	(64-68)	10	69-70)
-	Settleable Solids	SAMPLE MEASUREMENT	*****		19999	City	*****		7			2		0	2/month	-	comp
	Effluent	PERMIT .				-		E	Rep	ort	Re	port.	ml/L	$\vdash$	1/month	2	24-He
	Characteries	REQUEREMENT														con	mposite
	BOD <sub>5</sub>	SAMPLE MEASUREMENT	秋清水泉北洋市		* ***		449481	K.4	0,8	1	0.	81		0	1/month	C	comp
	Effluent	PERMIT REQUIREMENT			1.				Rep	ort	Rep	port	mg/L		1/month		24-Hr uposite
	Alkalinity	SAMPLE MEASUREMENT	<b>ENABRA</b>	.4(4)	****		****	4 b)	. 40	)	4	0	nig/L	0	1/month	0	omp
	Effluent	PERMIT REQUIREMENT		7				3.4	Rep	ort	Rej	part	as CaCO <sub>3</sub>		1/month	25 h	и сош,р
	Total Dissolved Solids	SAMPLE MEASUREMENT	******	\$.\$0	***		4.484.4	× 1)	11		12	76		0	2/month	0	comp
A N	Influent	PERMIT REQUIREMENT					*		Rep	ort	Re	port	mg/L		1/month	100	24-Hr mposite
¥	Fotal Dissolved Solids	SAMPLE MEASUREMENT	*****	ft fto	*****		****	n.4)	15	9	13	59		0	1/month	0	omp
4	Effluent	PERMIT REQUIREMENT		72				. 1	Rep	ort .	Rej	port	mg/L		1/month	1.0	4-Hr nposite
	Total Aluminum	SAMPLE MEASUREMENT	0,0		0,0		****	e 3)	0.0	)	0	.0		0	1/month	0	ошр
VE0L1	Influent	PERMIT REQUIREMENT	Report	Re	eport	lb/Day		(3)	Rep	ort -	Rep	port	mg/L		1/month	1	4-Hr nposite
	Total Aluminum	SAMPLE MEASUREMENT	18.4	- 1	8.4		4*404*	**)	11.	0	1.1	1.0		0	1/month	0	qmox
M d S	Effluent	PERMIT REQUIREMENT	Report		eport	lb/Day	e .		Rep	ort	Re	part	mg/L		1/month		24-Hr nposite
NAME/TIT	LE PRINCIPAL EXECUTIVE OFFICE	LUCEL VIVER DE	DER PENALTY OF LAW THAT DER MY DIRECTION OR SU	ILTICATOROLI	INVACCORD	WHITE GOVERN	Mararem	E R.	endows ittle	13/	4/11	7	-	-			
	Michael S Greene, PE	BY ALUATE TH	ASSURE THAT QUALIFIED E INFORMATION SUBMITI	ED. BASEC	ON MY INQ	UIRY OF THE	PERSON OR		111	//	7//	360	1 4	17-1180	2011	03	09
	Plant Manager, Veolia Water N. merica Operating Services		MANAGE THE SYSTEM, O HE INFORMATION, THE INI					1/	Johns	Ly	-	-					
· <del></del>	TYPED OR PRINTED	ARE SIGNIFICA	AND BELIEF, TRUB, ACCUR INT PENALTIES FOR SUBM F FINE AND IMPRISONMEN	HTTINO FAI	LSB DOPORMA	ATION, INCLI	THAT THERE	SI	ONATURE OF OFFICER OR			E ARE.		UMBER	YEAR	MO	DAY
COMMENT A	AND EXPLANATION OF ANY VIOLA	ATIONS (Reference all	attochments here)	a sea matt													

Computer Reproduction EPA Form 3320-1

Page 3 of 4

(Include Facility Name/Location of different)

## NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) DISCHARGE MONITORING REPORT (DMR)

	US Department of Interior				(2	2-76)			14	(17-19)							
NAME	Bureau of Reclamation				WA-0	02666-2				001		Sedime	ntation	Plant	(non-waste	water)	)
ADDRESS	826 East Front Street, Suite A	,			PERMIT	NUMBER			DISCI	HARGE NU	MBER						
	Port Angeles WA 98362-3613											F3 70					
						(40)	MONITO	RING	PERIOD			Slurry was	s discha	rged or	1 2/8 & 2/9		
ACILITY	Elwha Water Treatment Plant			FROM	YEAR	МО	DAY	то	YEAR	MO	DAY						
OCATION	N Elwha River/Lat: 48°10' 10"	N./Long: 123° 3:	3' 7" W.	Ì	2011	02	01		2011	02	28						
					(34-21)	(22-23)	(24-23)		(20-21)	(28-25)	(1641)		W-191	NO,	FREQUENCY	1 9.6	MP
	PARAMETER (32-37)		(3 Card Only) QUAN (46-53)	TITY OR LO	ADING LGIJ		(4 Card Only)		QUALITY (46-		ENTRATION (S4	4-61)		BX	OF ANALYSIS	1	TYPE
			AVERAGE MONTHLY		JM DAILY	UNITS	MONTAG	-	AVERAGE		MAXIM	JM DAJLY	UNITS	(62-63)	(64-68)	0	69-70
	Dissolved Oxygen	SAMPLE MEASUREMENT	法有限的专业的	47.4	****		****	**	13.	.5	1	4.0		0	2/month		grab
	Influent	PERBUT FEOLIREMENT							Rep	ort	Re	port	mg/L		1/Month		Grab
		SAMPLE MEASUREMENT					<del> </del>									,	
		PERMIT EEQUIREMENT	11.		1			-									
		SAMPLE MEASUREMENT															
		FERBUT FEQUIREMENT			-				(6)			Es a					
		SAMPLE DEASUREMENT															
		PERMOT EEQUIREMENT	1		1			50		N.	-	**		*			
		SAMPLE D-BASUREDIENT															
		PERMIT ELQUIREMENT															
		SAMPLE MEASUREMENT			1-1-1-1												
		PERMIT EDQUIREMENT								·	15.7						b: -
		SAMPLE MEASUREMENT															_
		PERMIT EEQUIREMENT	1					2									
NAME/TITI	LE PRINCIPAL EXECUTIVE OFFICER	PREPARED UNI	DER PENALTY OF LAW TH DER MY DIRECTION OR S	UPERVISION	IN ACCORDA	NCE WITH	A SYSTEM	RE	2047	1	1		TELEPHO	ME		DATE	
Project/F	Michael S Greene, PE Plant Manager, Veolia Water N. nerica Operating Services	EVALUATE THE PERSONS WHO	ASSURE THAT QUALIFIED E INFORMATION SUBMIT MANAGE THE SYSTEM, O HE INFORMATION, THE IN	TED, BASED OR THOSE PE	ON MY INQU	TRY OF THE	PERSON OR ONSIBLE FOR	1/2	1	ful		360		17-1180	2011	03	
7 60	TYPED OR PRINTED	ARE SIGNIFICA	AND BELLEF, TRUE, ACCU INT PENALTIES FOR SUBA FITHE AND IMPRISONME	ALTTING PAL	SE DIFORMA	TION, INCL		810	GNATURE OF OFFICER OR			/E AREA CODE		UMBER	YEAR	MO	I



504 Johnson Lane Caldwell ID 83605 208-455-3041

Fax: 208-453-5032

To:

Al Vann EPA Region 10

Fax: 206-553-1280

From:

Mike Greene

Date: 0

3/14/11

Subject:

DMR Resubmittal

Total Pages: 6
Including this page



March 14, 2011

US EPA Region 10 Director, Office of Compliance & Enforcement 1200 Sixth Avenue, OCE-133 Seattle, Washington 98101

RE: NPDES # WA-002666-2, CORRECTED MONTHLY REPORT, FEBRUARY 2011, ELWHA WATER TREATMENT PLANT

Attn: PCS Data Entry Team (Al Vann)

Attached is a revised/corrected DMR for the month of February, 2011 for the Elwha Water Facilities in Port Angeles, WA.

After submitting (via registered mail) the first monthly report, a few errors in data transfer were noticed that affected the accuracy of the first submittal. I would like to replace that February DMR with the attached and corrected version.

Please contact me if there are any questions or comments regarding the enclosed forms.

Sincerely,

Michael S Greene

District Manager

CC: Richard Bauman, BOR

Paul Rothgery, NPS Jeff Bohman, NPS Chris Lewis, NPS

Enclosures:

1. DMR. February 2011 (revised), EPA Form 3320-1 (4 pages)



March 10, 2011



US EPA Region 10 Director, Office of Compliance & Enforcement 1200 Sixth Avenue, OCE-133 Seattle, Washington 98101

RE: NPDES # WA-002666-2, MONTHLY REPORT, FEBRUARY 2011, ELWHA WATER TREATMENT PLANT

Attn: PCS Data Entry Team

Enclosed is the monthly Discharge Monitoring Report (DMR) for the Elwha Water Treatment Plant (Port Angeles, WA) for the month of February 2011. The report is being submitted by Veolia Water North America (VWNA) Operating Services on behalf of the US Department of Interior, Bureau of Reclamation. A copy has been submitted to the Washington DOE.

Slurry, generated from the sedimentation process, was discharged on February 8 & 9. The total discharge time for both days and for the entire month was 11.7 hours.

Please contact me if there are any questions or comments regarding the enclosed forms.

Sincerely,

Michael S Greene District Manager

CC:

Richard Bauman, BOR Paul Rothgery, NPS Jeff Bohman, NPS Chris Lewis, NPS

Enclosures:

1. DMR, February 2011, EPA Form 3320-1 (4 pages)

(Include Facility Name/Location if different)

## NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) DISCHARGE MONITORING REPORT (DMR)

(memme 1	icitity (vame Location if afferent)		171.50	LIZINGE	111/11/11/	KI W K	EI ONI (L	inity		
	US Department of Interior		(2-	16)				(17-19)		
NAME	Bureau of Reclamation		WA-00	2666-2				001		Sedimentation Plant (non-wastewater)
ADDRESS	826 East Front Street, Suite A		PERMIT	NUMBER			DISC	HARGE NU	MBER	
	Port Angeles WA 98362-3613									d d
					MONITO	ORING P	ERIOD			Slurry was discharged on 2/8 & 2/9
FACILITY	Elwha Water Treatment Plant	FROM	YEAR	МО	DAY	TO	YEAR	MO	DAY	
LOCATIO	N Elwha River/ Lat: 48° 10' 10" N/Long: 123° 33' 7" W.		2011	02	01		2011	02	28	1
			(20-21)	(22-23)	(24-25)	-01	(26-27)	(28-29)	(30-31)	4

PARAMETER (32-37)		(3 Card Only) (	QUANT	TITY OR LOADING		(4 Card Only) (38-45)	QUALITY OR CONCE			NO. EX	FREQUENCY OF	SAMP
		AVERAGE MON	THLY	MAXIMUM DAILY	UNITS	MINIMUM	(46-53) AVERAGE MONTHLY	(54-61) MAXIMUM DAIL	Y UNITS	(62-63)	ANALYSIS (64-68)	(69-7)
Flow	SAMPLE MEASUREMENT	2.5	1M/E91	2.7	(676) (1672)	*****	*****	******	20075-0123	0	continuous	record
Influent	PERMIT REQUIREMENT	Report		Report	CFS						Continuous	Record
Flow	SAMPLE MEASUREMENT	0.177		0.311		******	*****	******		0	continuous	record
Effluent	PERMIT REQUIREMENT	Report	16.1	Report	CFS		2				Continuous	Record
Turbidity	SAMPLE MEASUREMENT	*****		*****		*****	12.2	16.0		0	continuous	record
Influent	PERMIT REQUIREMENT						Report	Report	NTU		Continuous	Record
pH	SAMPLE MEASUREMENT	******		*****		*****	7.24	7.62		0	daily	grab
Influent	PERMIT REQUIREMENT						6.5 - 8.5	8.5	s.u.		5/ week	Gral
рН	SAMPLE MEASUREMENT	*****		******		*****	7.60	7.60		0	daily	grab
Effluent	PERMIT REQUIREMENT			EREI		6	6.5 – 8.5	8.5	s.u.		5/ week	Gral
Temperature	SAMPLE MEASUREMENT	******		S*****		******	4.97	5.22		0	daily	grab
Influent	PERMIT REQUIREMENT		In	MAR I A	2011	TU/I	Report	Report	°C		5/Week	Grat
Temperature	SAMPLE MEASUREMENT	非非非非非非	ע ע	*****		******	4.47	5.22		0	daily	grab
Influent	PERMIT REQUIREMENT			U.S. EPA REGIO	ON 10 ND ENFORC	EMENT	Report	Report			5/Week	Gral
AME/TITLE PRINCIPAL EXECUTIVE OFFICE	PREPARED UNI	DER MY DIRECTION	OR SU	T THIS DOCUMENT AND PERVISION IN ACCORDA	D ALL ATTA ANCE WITH	A SYSTEM		2	TELEPHO	ONE		DATE
Michael S Greene, PE Project/Plant Manager, Veolia Water N. America Operating Services	EVALUATE THE PERSONS WHO	E INFORMATION SU MANAGE THE SYST	BMITT TEM, O	PERSONNEL PROPERLY ED. BASED ON MY INQU R THOSE PERSONS DIREC ORMATION SUBMITTED	JIRY OF THE	PERSON OR ONSIBLE FOR	Med Ally		L. TORRINGE ALIVE	17-1180	2011	03
TYPED OR PRINTED				ATE, AND COMPLETE. I			SIGNATURE OF PRINCIPAL OFFICER OR AUTHORIZE		REA N	UMBER	YEAR	MO I

ARE SIGNIFICANT PENALT INSPORS SUBMITTING FALSE INFORMATION, INCLUDING THE OFFICER OR AUTHORIZED AGENT POSSIBILITY OF FINE AND IMPRISONMENT FOR KNOWING VIOLATIONS

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

The Elwha River WTP (Sedimentation) is currently in a "mothball" or stand-by operating mode. It is operated on an intermittent basis for commissioning and equipment exercise.

Computer Reproduction EPA Form 3320-1

Page 1 of 4

(Include Facility Name/Location if different)

## NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) DISCHARGE MONITORING REPORT (DMR)

(тепше га	cutty Name/Location if afferent)		Disc	HARGE	VIO.VIIO	KING K	EFORT (L	nvin)		
	US Department of Interior		(2-	16)				(17-19)		
NAME	Bureau of Reclamation		WA-00	2666-2				001		Sedimentation Plant (non-wastewater
ADDRESS	826 East Front Street, Suite A		PERMIT	NUMBER			DISC	HARGE NU	MBER	1
	Port Angeles WA 98362-3613									7
					MONITO	RING P	ERIOD			Slurry was discharged on 2/8 & 2/9
ACILITY	Elwha Water Treatment Plant	FROM	YEAR	MO	DAY	TO	YEAR	MO	DAY	1
OCATIO	N Elwha River/ Lat: 48°10' 10" N./Long: 123° 33' 7" W.		2011	02	01		2011	02	28	
			(20-21)	(22-23)	(24-25)	•	(26-27)	(28-29)	(30-31)	

PARAMETER (32-37)		(46-53)	TTY OR LOADING (54-61)		(4 Card Only) (38-45)	QUALITY OR CONCE (46-53)	(54-61)		NO. EX	FREQUENCY OF ANALYSIS	т	MPLE YPE
		AVERAGE MONTHLY	MAXIMUM DAILY	UNITS	MINIMUM	AVERAGE MONTHLY	MAXIMUM DAILY	UNITS	(62-63)	(64-68)	(6:	9-70)
Fecal Coliform	SAMPLE MEASUREMENT	******	*****		*****	<2	<2		0			
Influent	PERMIT REQUIREMENT					Report	Report	#/100 ml		10/Month	G	Frab
Fecal Coliform	SAMPLE MEASUREMENT	******	*****		******	2	2		0			
Effluent	PERMIT REQUIREMENT					Report	Report	#/100 ml		10/Month	G	Grab
Total Suspended Solids Influent	SAMPLE MEASUREMENT	AD<50 NTU	AD<50 NTU		*****	AD<50 NTU	AD<50 NTU		0			
Daily Average Influent Turbidity > 50 NTU	PERMIT REQUIREMENT	Report	See I.B.3 & I.B.4	Lb/Day		Report	Report	mg/L		Daily		4-Hr aposite
Total Suspended Solids Effluent	SAMPLE MEASUREMENT	AD<50 NTU	AD<50 NTU		*****	AD<50 NTU	AD<50 NTU		0			
Daily Average Influent Turbidity > 50 NTU	PERMIT REQUIREMENT	Report	See I.B.3 & I.B.4	Lb/Day		Report	Report	mg/L		Daily	III W ~ 1535	4-Hr posite
Total Suspended Solids Influent	SAMPLE MEASUREMENT	0.076	0.088		*****	3.6	3.6		0	Day of discharge	co	omp
Daily Average Influent Turbidity < 50 NTU	PERMIT REQUIREMENT	Report	22	#/CFS River		Report	Report	mg/L		Daily		4-Hr aposite
Total Suspended Solids Effluent	SAMPLE MEASUREMENT	0.055	0.124		******	71	109		0	Day of discharge	CO	omp
Daily Average Influent Turbidity ≤ 50 NTU	PERMIT REQUIREMENT	Report	22	#/CFS	INE	Report	Report	mg/L		Daily		4-Hr iposite
Settleable Solids	SAMPLE MEASUREMENT	*****	****	3 9	******	< 1.0	< 1.0		0	2/month	C	omp
Influent	PERMIT REQUIREMENT			MAR	4 2011	Report	Report	ml/L		1/month		4-Hr posite
NAME/TITLE PRINCIPAL EXECUTIVE OFFICE	PREPARED UNI	ER PENALTY OF LAW THA DER MY DIRECTION OR SU ASSURE THAT QUALIFIED	PERVISION IN ACCORD	ANCE WITH	A SYSTEM		1	TELEPHO	ONE		DATE	
Michael S Greene, PE	EVALUATE TH	E INFORMATION SUBMITT	ED. BASED ON MY INQ	CHRYODHARHU	PREKSON OF THE	MENT	30	50 4	17-1180	2011	03	09
Project/Plant Manager, Veolia Water N. America Operating Services		MANAGE THE SYSTEM, O IE INFORMATION, THE INI	The Real Property of Street, or other Persons and		24-10-10-10-10-10-10-10-10-10-10-10-10-10-	MA SAG	-			ALCONO.		
TYPED OR PRINTED	ARE SIGNIFICA	ND BELIEF, TRUE, ACCUR NT PENALTIES FOR SUBM F FINE AND IMPRISONMEN	ITTING FALSE INFORMA	ATION, INCL		IGNATURE OF PRINCIPAL OFFICER OR AUTHORIZ	14 CONTROL 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	EA N	UMBER	YEAR	МО	DAY

(Include Facility Name/Location if different)

# NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) DISCHARGE MONITORING REPORT (DMR)

	US Department of Interior			a	(2	-16)				(17-19)							
NAME	Bureau of Reclamation				WA-0	02666-2				001		Sedime	entation	Plant	(non-wastev	vater)	
ADDRESS	826 East Front Street, Suite A	2			PERMIT	NUMBER			DISCI	HARGE NUM	MBER						
	Port Angeles WA 98362-3613																
							MONITOR	ING F	PERIOD			Slurry wa	is discha	rged or	1 2/8 & 2/9		
FACILITY	Elwha Water Treatment Plan	t		FROM	YEAR	MO	DAY	TO	YEAR	MO	DAY						
LOCATION	V Elwha River/ Lat: 48° 10' 10'	" N./Long: 123° 33	v 7" W.		2011	02	01		2011	02	28						
				17	(20-21)	(22-23)	(24-25)		(26-27)	(28-29)	(30-31)						
	PARAMETER (32-37)		(3 Card Only) QUAN	TITY OR LO	OADING (4-61)		(4 Card Only) (38-45)		QUALITY	OR CONCE		1-61)		NO. EX	FREQUENCY OF ANALYSIS	500000	MPLE YPE
		Ť	AVERAGE MONTHLY	11100	UM DAILY	UNITS	MINIMU	4	AVERAGE N	- O.	7,000	M DAILY	UNITS	(62-63)	(64-68)	(6	9-70)
	Settleable Solids	SAMPLE MEASUREMENT	*****	**	水水水水中	1894/MIN/IK	*****	6	7		100000000000000000000000000000000000000	12	5520,000,000	0	2/month	C	omp
	Effluent	PERMIT REQUIREMENT							Rep	ort	Re	port	ml/L		1/month		4-Hr posite
	BOD <sub>5</sub>	SAMPLE ****** MEASUREMENT PERMIT					****	k:	0.8	1	0	.81		0	1/month	23,500	omp
	Effluent								Rep	ort	Re	port	mg/L		1/month		4-Hr nposite
	Alkalinity	SAMPLE MEASUREMENT	**	****		*****	Š					mg/L	0	1/month	C	omp	
	Effluent								Rep	ort	Re	port	as CaCO <sub>3</sub>		1/month	24 h	r com,p
To	otal Dissolved Solids	SAMPLE MEASUREMENT	D ******	** Inc v	*****		*****	N.	11		1	76		0	2/month	c	omp
	Influent	PERMIT REQUIREMENT	Mak I	4 201	1		-		Rep	ort	Re	port	mg/L		1/month		4-Hr iposite
To	otal Dissolved Solids	SAMPLE MEASUREMENT	U.S. EPA	REGION 1	NFORCEMEN		*****		15	9	1	59		0	1/month	C	omp
	Effluent	PERMIT REQUIREMENT	OFFICE OF COMPLEX						Rep	ort	Re	port	mg/L		1/month	100,000	4-Hr posite
	Total Aluminum	SAMPLE MEASUREMENT	0.0	8	0.0		*****	K.	0.0	0	(	0.0		0	1/month	C	omp
	Influent	PERMIT REQUIREMENT	Report	R	eport	lb/Day			Rep	ort	Re	port	mg/L		1/month		4-Hr posite
	Total Aluminum	SAMPLE MEASUREMENT					*****	ki.	11.	.0	1	1.0		0	1/month	C	omp
	Effluent	AND THE RESERVE OF THE PERSON				lb/Day			Rep	ort	Re	port	mg/L		1/month		4-Hr aposite
	E PRINCIPAL EXECUTIVE OFFICE	PREPARED UNI DESIGNED TO	DER PENALTY OF LAW THAT DER MY DIRECTION OR SU ASSURE THAT QUALIFIED SINFORMATION SUBMITI	PERVISION PERSONNE	N IN ACCORDA EL PROPERLY	ANCE WITH A	A SYSTEM D	3		1	1	360	1 4	17-1180	2011	03	09
Project/F	Plant Manager, Veolia Water N. nerica Operating Services	Deltar and the control of the cont				CTLY RESPO	INSIBLE FOR	1	nd de	1/		300	4	17-1100	2011	350	US
	TYPED OR PRINTED	ARE SIGNIFICA POSSIBILITY OF	ND BELIEF, TRUE, ACCUR NT PENALTIES FOR SUBM FINE AND IMPRISONMEN	ITTING FA	LSE INFORMA	TION, INCLU			OFFICER OF			/E ARE/		UMBER	YEAR	МО	DAY

(Include Facility Name/Location if different)

### NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) DISCHARGE MONITORING REPORT (DMR)

(memae r a			1711.	CHARGI	. 1744.7. 14	I CANAL TO		A COLCA (CO)	my										
	US Department of Interior					6	2-16)					(17-19)							
NAME	Bureau of Reclamation					WA-0	002666-2					001		Sedimo	entation	Plant (	(non-waste	water)	)
ADDRESS	826 East Front Street, Suite A					PERMI	NUMBER				DISCH	ARGE NUM	4BER						
	Port Angeles WA 98362-3613									1				J:					
	•				!	(		MON	IITORIN	G PE	ERIOD			Shirry wa	as discha	rged or	2/8 & 2/9		
PACIFICAL	Elwha Water Treatment Plant				FROM	YEAR	MO	DA	SUN SERVERS	18000	YEAR	MO	DAY	Dian's "	as chocke	500 01	1210 00 217		
			21 99 11		TROM						2011	02	28						
LOCATIO	N Elwha River/ Lat: 48°10' 10"	N./Long: 125 3.	3 / W.			(20-21)	(22-23)	(24-2		ļ	(26-27)	(28-29)	(30-31)	]					
	PARAMETER		1			1897477	(beares)	(+97+			(levien)	((80.80))	TANCHER.			NO.	FREQUENCY	I SA	MPLE
	(32-37)		(3 Card Only	() QUANT	TTY OR LO	ADING		(4 Card	Only)		QUALITY	OR CONCE	NTRATION	J		EX	OF	1000	YPE
			(46	-53)	(5	4-61)		- (	38-45)		(46-5	3)	(3	4-61)		00.000	ANALYSIS		
			AVERAGE	MONTHLY	MAXIM	UM DAILY	UNITS	MI	NIMUM		AVERAGE N	MONTHLY	MAXIM	UM DAILY	UNITS	(62-63)	(64-68)	(6	59-70)
	Dissolved Oxygen	SAMPLE MEASUREMENT	非幸乐	***	: 宋章	****		申申	*****		13.	5	4	14,0		0	2/month	1	grab
	Influent	PERMIT REQUIREMENT									Repo	ort	R	eport	mg/L		1/Month	(	Grab
		SAMPLE MEASUREMENT								$\top$									
		PERMIT REQUIREMENT								$\top$							2		
		SAMPLE MEASUREMENT								$\forall$									
	-	PERMIT REQUIREMENT					1			$\forall$								1	
		SAMPLE MEASUREMENT								1									
		PERMIT REQUIREMENT								$\dagger$									
		SAMPLE MEASUREMENT																	
		PERMIT REQUIREMENT		000	n n	唐后				1									
		SAMPLE MEASUREMENT	110)4	36	11 //					1									
		PERMIT REQUIREMENT	Inli	MAR 1	A 20	1 11													
		SAMPLE MEASUREMENT	10 0	Ish-It	4 50					1									
		PERMIT REQUIREMENT	1	U.S. EPA	REGION 1	0 NFORCEMEN	1								1				
NAME/TIT	AME/TITLE PRINCIPAL EXECUTIVE OFFICER I CERTIFY UNDER PRINCIPAL PREPARED UNDER MY DIRECTION					CUMENT AN UN ACCORD	D ALL ATTA ANCE WITH :	A SYSTEM					Ki	-201	TELEPHO	NIE .		DATE	
	Michael S Greene, PE	DESIGNED TO							OR			1	1 /	360		17-1180	2011	03	09
	Plant Manager, Veolia Water N. merica Operating Services	PERSONS WHO GATHERING TI	MANAGE TH	E SYSTEM, OF	R THOSE P	RSONS DIRE	CTLY RESPO	NSIBLE F	OR	1/1	telet	1/2	-	300		CLIOU.	2011	Mar	30.20
14.75.25	TYPED OR PRINTED	KNOWLEDGE / ARE SIGNIFICA POSSIBILITY O	ANT PENALTI	S FOR SUBM	ITTING FAI	SE INFORMA	TION, INCLI				NATURE OF OFFICER OR					UMBER	YEAR	МО	DAY

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)